

# INFORMATION DISCLOSURE STATEMENT LIST

(Use as many sheets as necessary)

Complete if Known	
Application Number	10/526,512
Intl. Filing Date	September 5, 2003
First Named Inventor	Kotlar, Hans
Group Art Unit	1634
Examiner Name	Kapushoc

## U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
/STK/	A1	5,055,397	10/08/91	Michaels <i>et al.</i>	435	9	

## FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation
/STK/	A2	EP 0 502 271 A	09/09/92	Standard Oil Co.	Yes
	A3	JP 2001 128678	05/15/01	Marine Biotech Inst. Co. Ltd.	Yes, abstract.
	A4	JP 2002 270989	09/20/02	Matsushita Electric Ind. Co. Ltd.	Yes, abstract.
	A5	WO 91/02086	02/21/91	Sleat, <i>et al.</i>	Yes
	A6	WO 01/14587	03/01/01	JAPAN as represented by Secretary Of Agency Of Industrial Science And Technology, <i>et al.</i>	Yes, abstract.
	A7	SU 892394	12/23/81	Soyuzgeofizika Nucl.	Yes, abstract.

## NON-PATENT DOCUMENTS

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
/STK/	A8	DeLong <i>et al.</i> "Archaea in Coastal Marine Environments," <i>Proc. Natl. Acad. Sci. USA</i> , 89: 5685-5689 (1992).
	A9	Fausnaugh, James M. "A Novel Microbial Survey Method for the Detection of Near Surface Hydrocarbon Microseepage," < <a href="http://www.karl.nrcce.wvu.edu/esaapg/abstracts/97mtg-abstracts/fausnaugh2.htm">http://www.karl.nrcce.wvu.edu/esaapg/abstracts/97mtg-abstracts/fausnaugh2.htm</a> >.
	A10	Lanno, <i>et al.</i> , "Development of Relevant Ecological Screening Criteria for the Ecological Assessment of Petroleum Hydrocarbon-Contaminated Exploration and Production Sites," Quarterly Progress Report < <a href="http://ipcc.utulsa.edu/ipcc/reports_with_pics_d/JulSep01.html">http://ipcc.utulsa.edu/ipcc/reports_with_pics_d/JulSep01.html</a> >
	A11	Massana <i>et al.</i> , "Vertical Distribution and Phylogenetic Characterization of Marine Planktonic Archaea in the Santa Barbara Channel," <i>Applied Environ. Microbiology</i> , 63(1):50-56 (1997)
	A12	"Microbial Formation damage of Hydrocarbon Reservoirs," < <a href="http://www.corex.co.uk/newsrb.htm">http://www.corex.co.uk/newsrb.htm</a> >
	A13	Orphan <i>et al.</i> , "Culture-Dependent and Culture-Independent Characterization of Microbial Assemblages Associated with High-Temperature Petroleum Reservoirs," <i>Applied and Environ. Microbiology</i> , 66(2):700-711 (2000) (Abstract)
	A14	Rawat <i>et al.</i> , "Geo-Microbial Exploration for Hydrocarbon - A Promising Technique," <i>Proc. Second Seminar on Petroliferous Basins of India</i> , 3:297-300 (1994)
	A15	"Reservoir Oil Fingerprinting (ROF)" < <a href="http://www.humble-inc.com/rof_app99-2.htm">http://www.humble-inc.com/rof_app99-2.htm</a> >
	A16	Schwark <i>et al.</i> , "Geochemical Effects of Secondary Migration Within the Candeias - Agua Grande Petroleum System Along the Mata Catu Fault Trend, Reconaco Basin, Brazil," < <a href="http://www.cseg.ca/conferences/2000/2000abstracts742.PDF">http://www.cseg.ca/conferences/2000/2000abstracts742.PDF</a> >
	A17	Stetter, Karl O. "Hyperthermophilic Archaea and Bacteria From Hot Petroleum Reservoirs," <i>Earth Systems Process - Global (Abstract)</i>

Examiner Signature: /Stephen Kapushoc/ Date Considered: 12/31/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Name	Kapushoc
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## Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Oate and Place of Publication)

Van Borm *et al.*, "Group-Specific Polymerase Chain Reaction Amplification of SSU rRNA-Encoding Gene Fragments from 12 Microbial Taxa" *Molecular Ecol. Notes*, 2(3):356-359 (2002)

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